

Montana Association of Counties
Joint Powers Insurance Authority

Greg Jackson
Marketing Director

June 20, 2007

Fred Thomas
Western States Insurance Agency, Inc.
212 Main St.
Stevensville, MT 59870

2715 Skyway Drive
Helena, MT 59602-1213
(406) 444-4370
Fax (406) 442-5238
1-800-471-6304
Email: macoim@maco.cog.mt.us

Dear Fred:

Enclosed is the 2007-2008 JPIA renewal for your entity(s).

The renewal includes:

1. Declaration pages that include the following changes:
 - Section I A (2) page 2-
The limits for earth movement coverage have been increased from \$20,000,000/occurrence/aggregate to \$50,000,000/occurrence/aggregate.
 - Section II- page 2-
The annual aggregate for all liability claims, including multiple occurrence claims for all years, is \$3,000,000 annually and;
 - The excess bond layer of \$5,000,000 is X of \$ 4,030,689.
2. The certificate of Insurance for 2007-2008.
3. The Invoice for payment and;
4. Your vehicle ID cards.

Please check for accuracy as the enclosed apply to your entity(s).

Also enclosed is one copy of the revised JPIA liability manuscript policy. A copy will also be included in the CD that will be sent later which includes copies of the Property, Boiler & Machinery and Fidelity & Crime renewing policies. A copy of the liability manuscript policy will be included on the web page, maco@maco.cog.mt.us (Insurance link) by the middle of July.

PLEASE DELIVER THE RENEWAL INFORMATION TO YOUR ENTITY(S).

The insured's will be not be receiving the information, however; if you want them to receive a packet, please contact us.

Meantime, if you have any questions please let us know.

Thank you for your cooperation and patience regarding this renewal.

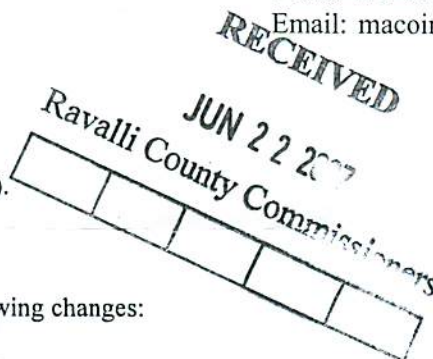
Sincerely,

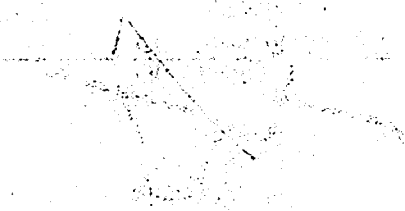
Greg Jackson

CC: Board of County Commissioners

MACo/JPIA

A Service of the Montana Association of Counties





1. The first part of the proof is to show that the function is continuous.

2. The second part is to show that the function is differentiable.

3. The third part is to show that the function is twice differentiable.

4. The fourth part is to show that the function is three times differentiable.

5. The fifth part is to show that the function is four times differentiable.

6. The sixth part is to show that the function is five times differentiable.

7. The seventh part is to show that the function is six times differentiable.

8. The eighth part is to show that the function is seven times differentiable.

9. The ninth part is to show that the function is eight times differentiable.

10. The tenth part is to show that the function is nine times differentiable.

11. The eleventh part is to show that the function is ten times differentiable.

12. The twelfth part is to show that the function is eleven times differentiable.

13. The thirteenth part is to show that the function is twelve times differentiable.

14. The fourteenth part is to show that the function is thirteen times differentiable.

15. The fifteenth part is to show that the function is fourteen times differentiable.

16. The sixteenth part is to show that the function is fifteen times differentiable.

17. The seventeenth part is to show that the function is sixteen times differentiable.

18. The eighteenth part is to show that the function is seventeen times differentiable.

19. The nineteenth part is to show that the function is eighteen times differentiable.

20. The twentieth part is to show that the function is nineteen times differentiable.

21. The twenty-first part is to show that the function is twenty times differentiable.

22. The twenty-second part is to show that the function is twenty-one times differentiable.

23. The twenty-third part is to show that the function is twenty-two times differentiable.

24. The twenty-fourth part is to show that the function is twenty-three times differentiable.

25. The twenty-fifth part is to show that the function is twenty-four times differentiable.

26. The twenty-sixth part is to show that the function is twenty-five times differentiable.

27. The twenty-seventh part is to show that the function is twenty-six times differentiable.

28. The twenty-eighth part is to show that the function is twenty-seven times differentiable.

WESTERN COMMERCIAL

RECEIVED

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THE UNIVERSITY OF CHICAGO